



Designed for the VL1000™ ERS
7002Y

Maximum flexibility in theaters

Provides all the light that's needed – wherever and whenever.

Specially suited to moving head systems
that allow maximum freedom of light delivery.

Tested and approved by Vari*Lite

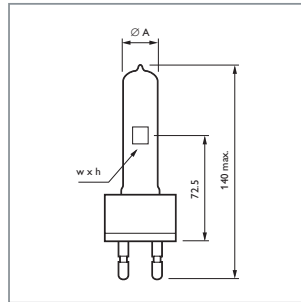
PHILIPS

APPLICATION: THEATER LIGHTING • TV / STUDIO LIGHTING • EVENT LIGHTING

Features	Benefits
7002Y	
P3 technology ensures outstanding performance in extreme heat conditions	Longer lifetime, fewer early failures
Shock resistant design	Ideal for moving head systems
Ultimate performance when used with Vari*Lite VL1000™ ERS	High quality bright light



7002Y



7002Y



VL1000™ ERS

Type	A	w x h
	max.	
7002Y 100 V	22.0	11.5 x 11.5
7002Y 115 V	22.0	11.5 x 10.5
7002Y 230 V	22.0	10.5 x 14.0
7002Y 240 V	22.0	11.5 x 13.5

Type	Lamp voltage V	Lamp wattage W	Cap/ base	Finish	Filament shape	Lumen output lm	Burning position	Average lamp life 50% h	Maximum permissible pinch temp. °C	Color temperature K	Ordering number
7002Y	100	1000	G22	CLEAR	Biplane	29000	UNIV.	250	500	3200	9245 536 30900
7002Y	115	1000	G22	CLEAR	Biplane	29000	UNIV.	250	500	3200	9245 536 34400
7002Y	230	1000	G22	CLEAR	Biplane	29000	UNIV.	250	500	3200	9245 536 44200
7002Y	240	1000	G22	CLEAR	Biplane	29000	UNIV.	250	500	3200	9245 536 45500



PHILIPS PINCH PROTECTION TECHNOLOGY

- **Reliability**, through longer lifetime and fewer early failures.
- **Quality**, through excellent storage characteristics and consistent performance over time.
- **Compactness**, allowing more compact design of fixtures and burning positions.
- ★ **Philips P3 technology** ★
 - Max 500° C pinch temperature
- **Competitive technology**
 - Max 450° C pinch temperature
- **No pinch protection**
 - Max 350° C pinch temperature



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www.broadway.philips.com